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SECOND SEMESTER (CUCBCSS-UG) DEGREE EXAMINATION, APRIL 2020

Economics

ECO 2B 02-MICRO ECONOMICS-II

		3	O LD OL MITOI		ECONOMICS—II			
Time	: Thre	e Hours		etd '		Maximum: 80) Mai	rks
		Answers ma	y be written eith	er i	n English or in Malayala	m.		
			de meldere Pa	rt A	vity theory is based on $\mathbb{I}_{m{A}}$		114	£.,
			Answer al Each question	-	iestions.	 a) Perfect on b) Manapaly 		
1.	The co	st incurred to alter	the position or the	e sh	ape of the demand curve f	or a product is	called	01
	a)	Real cost.				negorofeH (a		
	c)	Selling cost.	Luxuries	d)	Implicit cost.			
2.	A poin	t of 'kink' in the kin	ked demand curv	e in	dicate: warman a yel becare	mondo rent la e		
	a)	Price rigidity.		b)	Quantity rigidity.	a Supply la		
	c)	Price flexibility.		d)	Both price and quantity	rigidity.		
3.	Under	Perfect Competition	n, the average rev	enu	e curve will be :		90	
	a)	Perfectly elastic.	Prior hador	b)	Perfectly inelastic.	John (a		
	c)	Less elastic.	моноровом	d)	More elastic.			
4.	Excess	capacity is not foun	d in which of the	foll	owing market structure :			
	a)	Monopoly.	wer Questions	b)	Monopolistic Competition	1.		
	c)	Oligopoly.		d)	Perfect Competition.			
5.	Identif	y the main characte	ristic of Oligopoly	: 45	Each question o			
	a)	Sufficiently large s	sellers.	b)	One seller.		hod	
	c)	Few sellers.		d)	Too large sellers.	naum poy eb h		
6.	Which	of the following cost			ed?			
	a)	AFC.			LAC.			
	c)	SAC.		d)	AVC.			
						Tui	n ov	er

7.	The de	emand curve facing the pure Monopo	list i	is:
	a)	Horizontal.	b)	Negatively sloped.
	c)	Positively sloped.	d)	Vertical.
8.	The Le	erner's Index of monopoly power has	a va	llue;
	a)	Zero.	b)	One.
	c)	Between zero and unity.	d)	Two.
9.	Margin	nal Productivity theory is based on th	e as	sumption of:
	a)	Perfect competition.	b)	Pure competition.
	c)	Monopoly.	d)	Oligopoly.
10.	Under	Monopolistic Competition, products o	f the	e firm are :
	a)	Heterogeneous.	b)	Homogeneous.
	c)	Differentiated.	d)	Luxuries.
11.	Econon	nic rent is earned by a factor when its	3:	The straight by the Light Straight Straight Straight
	a)	Supply is elastic.	b)	Supply is inelastic.
	c)	Supply is more than demand.	d)	Demand is more than supply.
12.	OPEC i	s an example of:		and the state of t
	a)	Cartel.	b)	Price leader.
	c)	Bilateral monopoly.	d)	Monopsony.
		pusion no tudy in your		$(12 \times \frac{1}{2} = 6 \text{ marks})$
		Part B (Very Short	Ans	

Answer any ten questions. Each question carries 2 marks.

- 13. Define duopoly.
- 14. What do you mean by price discrimination?
- 15. What is meant by barometric price leadership?
- 16. Define market.
- 17. Write a note on Monopsony.

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- 18. Explain kinked demand curve.
- 19. What is meant by envelope curve?
- 20. Define social cost.
- 21. Define derived demand.
- 22. Explain selling cost
- 23. Explain the nature of demand curve in a perfect competitive market.
- 24. What do you mean by peakload pricing?

 $(10 \times 2 = 20 \text{ marks})$

Part C (Short Essay Questions)

Answer any **six** questions. Each question carries 5 marks.

- 25. Write a note on product differentiation
- 26. What are the important features of Monopoly market structure?
- 27. Explain about demand of a firm for a single variable factor in perfectly competitive market.
- 28. Why the long run average cost is U shaped?
- 29. Explain the Cournot duopoly model.
- 30. How the factor price is determined under monopsony market situation?
- 31. Analyse the conditions of long run equilibrium of industry under perfect competition.
- 32. What are the characteristic features of Oligopoly market structure?

 $(6 \times 5 = 30 \text{ marks})$

Part D (Essay Questions)

Answer any two questions. Each question carries 12 marks.

- 33. Explain the price and output determination under Monopoly market structure.
- 34. Critically examine the modern theory of Cost. Explain the superiority of modern theory over traditional theory of costs?
- 35. Explain Sweezy's kinked demand curve model of Oligopoly.
- 36. Critically explain the Marginal Productivity Theory of Distribution.

 $(2 \times 12 = 24 \text{ marks})$